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Cmcd
91. A Plasmid comprising a Vector and the cDNA of claim 89.
92. A Host Cell comprising the Plasmid of claim 91.
93. A cDNA encoding a non-endogenous, constitutively activated version of a human G protein-coupled receptor comprising hGPR38(V297K).
94. A non-endogenous version of a human G protein-coupled receptor encoded by the cDNA of claim 93.
95. A Plasmid comprising a Vector and the cDNA of claim 93.
96. A Host Cell comprising the Plasmid of claim 95.
97. A cDNA encoding a non-endogenous, constitutively activated version of a human G protein-coupled receptor comprising hTDAG8(I225K).
98. A non-endogenous version of a human G protein-coupled receptor encoded by the cDNA of claim 97.
99. A Plasmid comprising a Vector and the cDNA of claim 97.
100. Host Cell comprising the Plasmid of claim 99. --

In the Sequence Listing:

Please insert pages 1-87 comprising the Sequence Listing.

REMARKS

New claims 81-100 have been added. Support for new claims 81-100 can be found through the application as originally filed. No new matter has been added.